COMMONWEALTH OF KENTUCKY

BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

KENTUCKY UTILITIES COMPANY)	CASE NO. 2003-00215
)	0,102 110, 2000 002 10
ALLEGED FAILURE TO COMPLY WITH)	
ADMINISTRATIVE REGULATIONS)	

ORDER

Kentucky Utilities Company ("KU") is a Kentucky corporation engaged in the distribution of electricity to the public for compensation for lights, heat, power, and other uses and is a utility subject to Commission jurisdiction pursuant to KRS 278.010.

KRS 278.280(2) directs the Commission to prescribe rules and regulations to govern the performance of utility service. Pursuant to this provision, the Commission promulgated 807 KAR 5:006, Section 24, and 807 KAR 5:041, Section 3. 807 KAR 5:041, Section 3, requires utilities to maintain their facilities in accordance with the National Electrical Safety Code, 1990 Edition ("NESC"). Section 42, Rule 420 H of the NESC requires utility employees to use the personal protective equipment and devices provided for their work.

On May 22, 2003, Commission Staff submitted to the Commission an Electric Utility Incident Report, attached hereto as Appendix A. The report alleges that, on April 7, 2003, Toby Slone, a KU contract worker, injured his hand while servicing an underground meter pedestal at 222 Cedarwood, Richmond, Kentucky. The report

alleges a probable violation of 807 KAR 5:041, Section 3, because of Mr. Slone's failure

to wear personal protective equipment in the form of rubber gloves.

For the foregoing reason, the Commission, on its own motion, HEREBY

ORDERS that:

1. KU shall appear on August 28, 2003 at 9:00 a.m., Eastern Daylight Time,

in Hearing Room 1 of the Commission's offices at 211 Sower Boulevard, Frankfort,

Kentucky to present evidence regarding the alleged violation and to show cause why it

should not be subject to the penalties prescribed in KRS 278.990(1).

2 Within 20 days of the date of this Order, KU shall submit to the

Commission a written response to the allegations described in the Electric Utility

Incident Report. In appearances before the Commission, corporations shall be

represented by an attorney authorized to practice in the Commonwealth of Kentucky.

3. Any motion requesting an informal conference with Commission Staff to

consider matters which would aid in the handling or disposition of this proceeding shall

be filed with the Commission no later than 20 days from the date of this Order.

4. The Electric Utility Incident Report, appended hereto, is made part of the

record of this proceeding.

Done at Frankfort, Kentucky, this 23rd day of July, 2003.

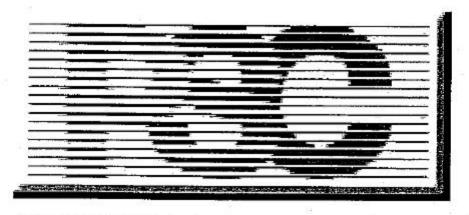
By the Commission

ATTEST:

Executive Director

APPENDIX A

APPENDIX TO AN ORDER OF THE KENTUCKY PUBLIC SERVICE COMMISSION IN CASE NO. 2003-00215 DATED July 23, 2003



INCIDENT INVESTIGATION ~ Staff Report

Report Date ~ May 22, 2003

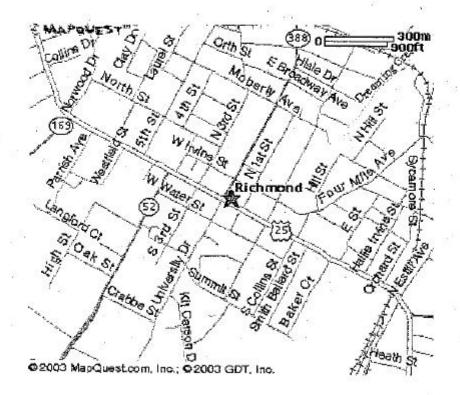
Incident Date ~ April 07, 2003

Serving Utility ~ Louisville Gas and Electric (LG&E) and Kentucky Utilities (KU)

Incident Location ~ 222 Cedarwood; Richmond, KY

Victims ~ Mr. Toby Slone

PSC Lead Investigator ~ Mr. John Land



Electric Utility Incident Report

Utility:	Marty J. Reinert, LG & E Regulatory Compliance			
Reported By:				
Incident Occurred	April 7, 2003	1:15 pm		
Utility Notified:	April 7, 2003	Approximately 1:30 pm		
PSC Notified:	April 7, 2003	2:00 pm		
PSC Investigated:	April 8, 2003	-		
Report Rovd:	April	15, 2003		
Incident Location:	222 Cedarwood, Richmond, Kentucky			
Incident Description:	is a Service Tech for Tru-Check, Inc., Sloan had set the new meter on top of the the meter seal on the meter-base retaining blank cover over the meter socket when meter in place when a meter is present ring sprang open. Mr. Sloan stated that this point that Mr. Sloan tried to stop the the metal ring into the 120/240-volt meteontact with two energized meter lugs, resultant high-current arc. Mr. Slone re-	the process of making a meter set on a larwood, Richmond, Kentucky. Mr. Sloar a contractor for Kentucky Utilities. Mr. e underground meter pedestal. He then cut in gring. The retaining ring is used to hold in service is not in use, as well as hold the When he cut the meter seal, the retaining the ring and cover started to fall. It was a sering and cover from falling and deflected ter socket. The metal retaining ring made. This resulted in a short-circuit fault and ecceived a flash burn and shock to his left earing his rubber gloves at the time of the employer's safety manual.		

Electric Utility Incident Report

	N:	ame	Address	Employer	
	Toby Slone		1294 B Miller Drive Richmond, KY 40475	Tru-Check, Inc. P.O. Box 1515 814 W. Columbia Stree Somerset, KY 42501	
Victim(s):	Fatality Age No 34				
			7 .	1 120 22	
	r y First-deg	gree burn to le	oft thumb with some numbness	10	
Witness (es):	Name		Address	Employer	
	N/A		N/A	N/A	
	Nai	me	Position	Employer	
	Marty J. Kenneth W		Regulatory Compliance Mgr. Safety & Technical	LG&E Louisville, Kentucky LG&E	
ц 8. е	E 75 E	. 1.	Training	Louisville, Kentucky	
Information From:	Joe N	aylor	Implementation Supervisor	Tru-Check, Inc. 814 W. Columbia St. Somerset, Ky. 42501	
	Toby	Slone	Service Tech	Tru-Check, Inc. 814 W. Columbia St. Somerset, Ky. 42501	

Electric Utility Incident Report

The state of the s	- 114. Harrist Mark Market Francisco	pment Measure	monto o o o o o o			
Line Clearances At Point of Accident:	Measured	Minimum Allowed by NESC	Applicable NESC Edition ¹ 1990	Voltage	Construct Date	
N/A	N/A	N/A	N/A	N/A	N/A	
Measurement Date:			N/A			
Temp & Weather:		Approx 68	degrees cloudy and o	vercast	10	
Measurements	Name N/A			Company		
Made By:				N/A		
	the special too	ls provided for th	eir work. Before star	ting work, the	se devices and	
14	tools shall be o Slone was not Check safety n	ls provided for the arefully inspected wearing gloves of the also require the		ting work, the in good condi- e of the incide	se devices and tion. Mr. Tobj nt. Note: Tru	
	tools shall be c Slone was not	ls provided for the arefully inspected wearing gloves of the also require the	eir work. Before star to make sure they are of any kind at the tim	ting work, the in good condi- e of the incide	se devices and tion. Mr. Toby nt. Note: Tru	
Investigated By:	tools shall be o Slone was not Check safety n	ls provided for the arefully inspected wearing gloves on the also require the eters.	eir work. Before star to make sure they are of any kind at the tim nat low voltage rubber	ting work, the in good condi- e of the incide gloves be wor	se devices and tion. Mr. Toby nt. Note: Tru n when setting	
Investigated	tools shall be o Slone was not Check safety n	ls provided for the arefully inspected wearing gloves on the also require the aters. Name	eir work. Before star to make sure they are of any kind at the tim nat low voltage rubber	ting work, the in good condi- e of the incide gloves be wor- Company	se devices and tion. Mr. Tob nt. Note: Tru n when setting	
Investigated By: Signed:	tools shall be o Slone was not Check safety n	ls provided for the arefully inspected wearing gloves on the also require the aters. Name	eir work. Before star to make sure they are of any kind at the tim nat low voltage rubber	ting work, the in good condit e of the incide gloves be wor Company C Engineering	se devices and tion. Mr. Toby nt. Note: Tru n when setting	
Ву:	tools shall be c Slone was not Check safety n or removing me	ls provided for the arefully inspected wearing gloves on the also require the eters. Name John Land	eir work. Before star to make sure they are of any kind at the time nat low voltage rubber	ting work, the in good condit e of the incide gloves be wor Company C Engineering Date	tion. Mr. Toby nt. Note: Tru n when setting Staff	

Attachments:

- A. Kentucky Utilities Internal Incident Report
- B. Photographs of Incident Site
- C. Excerpt from Tru-Check Safety Manual and Safety Meeting Minutes
- D. KU provided information and excerpt from the NESC

¹ Current edition adopted by the Commission. If clearances were not in compliance with the current edition, then the edition in effect when the facilities were last constructed or modified would apply.